

SEQUENCE LISTING

<110> Medplant Genetics, S.L.

<120> In vitro method to detect bladder transitional cell carcinoma

<160> 18

<170> PatentIn version 3.1

<210> 1

<211> 20

<212> DNA

<213> Artificial sequence

<220> synthetic DNA

<223> direct primer designed to amplify, in combination with SEQ ID NO:2, cDNA of the fgfr3 gene

<400> 1
gacggtttcc agggagggc 20

<210> 2

<211> 25

<212> DNA

<213> Artificial sequence

<220> synthetic DNA

<223> reverse primer designed to amplify, in combination with SEQ ID NO:1, cDNA of the fgfr3 gene

<400> 2
gtaacagtac agaacgaacc aactg 25

<210> 3

<211> 25

<212> DNA

<213> Artificial sequence

<220> synthetic DNA

<223> probe sequence of the 31805_at probe set of Affymetrix, the position of said probe in the mRNA sequence of the fgfr3 gene being 3227

<400> 3
tccaaggctta aaagggttgtt aatacg 25

<210> 4

<211> 25

<212> DNA
<213> Artificial sequence

<220> synthetic DNA
<223> probe sequence of the 31805_at probe set of Affymetrix, the position of said probe in the mRNA sequence of the fgfr3 gene being 3340

<400> 4
atttttgga cttcaaagca agctg

25

<210> 5
<211> 25
<212> DNA
<213> Artificial sequence

<220> synthetic DNA
<223> probe sequence of the 31805_at probe set of Affymetrix, the position of said probe in the mRNA sequence of the fgfr3 gene being 3348

<400> 5
gacttcaaag caagctggta ttttc

25

<210> 6
<211> 25
<212> DNA
<213> Artificial sequence

<220> synthetic DNA
<223> probe sequence of the 31805_at probe set of Affymetrix, the position of said probe in the mRNA sequence of the fgfr3 gene being 3378

<400> 6
aattcttcta attgctgtgt gtccc

25

<210> 7
<211> 25
<212> DNA
<213> Artificial sequence

<220> synthetic DNA
<223> probe sequence of the 31805_at probe set of Affymetrix, the position of said probe in the mRNA sequence of the fgfr3 gene being 3399

<400> 7
tcccaggcag ggagacggtt tccag

25

<210> 8
<211> 25
<212> DNA
<213> Artificial sequence

<220> synthetic DNA
<223> probe sequence of the 31805_at probe set of Affymetrix, the position of said probe in the mRNA sequence of the fgfr3 gene being 3431

<400> 8
ccggccctgt gtgcagggttc cgatg 25

<210> 9
<211> 25
<212> DNA
<213> Artificial sequence

<220> synthetic DNA
<223> probe sequence of the 31805_at probe set of Affymetrix, the position of said probe in the mRNA sequence of the fgfr3 gene being 3437

<400> 9
ctgtgtgcag gttccgatgt tatta 25

<210> 10
<211> 25
<212> DNA
<213> Artificial sequence

<220> synthetic DNA
<223> probe sequence of the 31805_at probe set of Affymetrix, the position of said probe in the mRNA sequence of the fgfr3 gene being 3536

<400> 10
cacttcttac gcaatgcttc tagag 25

<210> 11
<211> 25
<212> DNA
<213> Artificial sequence

<220> synthetic DNA
<223> probe sequence of the 31805_at probe set of Affymetrix, the position of said probe in the mRNA sequence of the fgfr3 gene being 3540

<400> 11
tcttacgcaa tgcttctaga gtttt 25

<210> 12
<211> 25
<212> DNA
<213> Artificial sequence

<220> synthetic DNA
<223> probe sequence of the 31805_at probe set of Affymetrix, the position of said probe in the mRNA sequence of the fgfr3 gene being 3546

<400> 12
gcaatgcttc tagagttta tagcc 25

<210> 13
<211> 25
<212> DNA
<213> Artificial sequence

<220> synthetic DNA
<223> probe sequence of the 31805_at probe set of Affymetrix, the position of said probe in the mRNA sequence of the fgfr3 gene being 3576

<400> 13
tgctaccttt caaagcttgg aggga 25

<210> 14
<211> 25
<212> DNA
<213> Artificial sequence

<220> synthetic DNA
<223> probe sequence of the 31805_at probe set of Affymetrix, the position of said probe in the mRNA sequence of the fgfr3 gene being 3588

<400> 14
aagcttggag ggaagccgtg aattc 25

<210> 15
<211> 25
<212> DNA
<213> Artificial sequence

<220> synthetic DNA
<223> probe sequence of the 31805_at probe set of Affymetrix, the position of said probe in the mRNA sequence of the fgfr3 gene being 3606

<400> 15

tgaattcagt tggttcggttc tgtac 25

<210> 16
<211> 25
<212> DNA
<213> Artificial sequence

<220> synthetic DNA
<223> probe sequence of the 31805_at probe set of Affymetrix, the position of said probe in the mRNA sequence of the fgfr3 gene being 3618

<400> 16
gttcgttctg tactgttact gggcc 25

<210> 17
<211> 25
<212> DNA
<213> Artificial sequence

<220> synthetic DNA
<223> probe sequence of the 31805_at probe set of Affymetrix, the position of said probe in the mRNA sequence of the fgfr3 gene being 3648

<400> 17
tctgggcagc tgtcccttgc ttgcc 25

<210> 18
<211> 25
<212> DNA
<213> Artificial sequence

<220> synthetic DNA
<223> probe sequence of the 31805_at probe set of Affymetrix, the position of said probe in the mRNA sequence of the fgfr3 gene being 3720

<400> 18
tgggccagag gtgtcaccca aaccg 25